

Identification of reference genes for circulating microRNA analysis in colorectal cancer

Yanqin Niu^{1, 2*}, Yike Wu^{1*}, Jinyong Huang¹, Qing Li¹, Kang Kang³, Junle Qu², Furong Li^{4#} and Deming Gou^{1#}

Supplemental figure 1 Expression levels of three reference miRNAs in serum samples from Peking University Shenzhen Hospital (Shenzhen, China). hsa-miR-93-5p, hsa-miR-25-3p and hsa-miR-106b-5p were revalidated in other 30 colorectal cancer patients and 30 healthy individuals. miRNA levels were normalized to spiked-in cel-miR-54-5p and represented in scatter plots. Data are shown as means \pm SE, ns= not significant.

